

CONDENSED CATALOGUE AND—

RESALE NET PRICES—

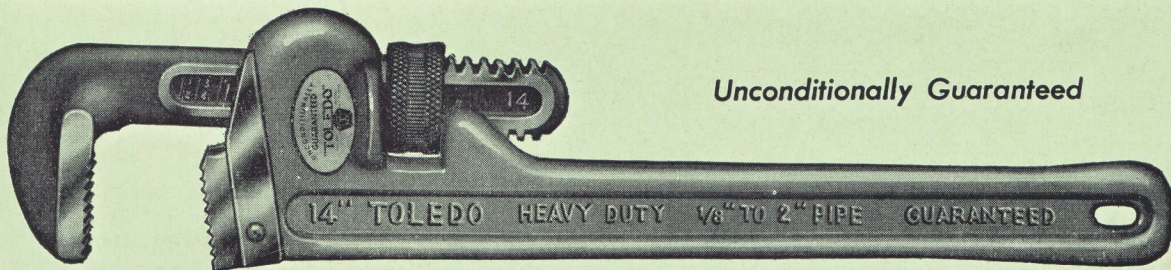
EFFECTIVE
MARCH 1, 1956



PRICES SUBJECT TO CHANGE WITHOUT NOTICE

THE TOLEDO PIPE THREADING MACHINE CO., TOLEDO, O.

TOLEDO Wrenches comply with Federal Specifications GGG-W-651b. Type II, Heavy-Duty. Fig. 3, Class B. End Wrench - Fig. 7, Type VI.

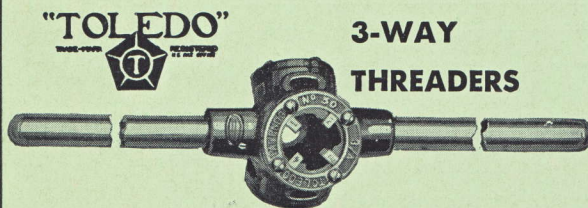


Unconditionally Guaranteed

Toledo Heavy Duty Pipe Wrenches—Straight and Offset

These rugged, durable pipe wrenches are rapidly being specified by all who have tested them. A spin-easy nut and a strong, flat single spring that gives positive jaw action, make these wrenches supreme. Improved handle design increases strength and gives better hand grip.

Sizes Str. & Offset	Cap. Inches	Wt. Lbs.	User's Net Price
6" Straight	3/4	1/2	\$ 1.61
8" St. & 8" O.	1	3/4	1.87
10" St. & 10" O.	1 1/2	1 3/4	2.42
12" Straight	2	2 3/4	2.84
14" St. & 14" O.	2	3 1/2	3.27
18" St. & 18" O.	2 1/2	5 1/4	4.67
24" Straight	3	9	7.40
36" Straight	4	16 1/2	15.57
48" Straight	6	33	23.35



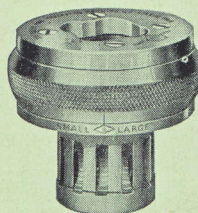
3-WAY THREADERS

Small, compact 3-way tools. Dies all on center—perfectly balanced. Easy cutting. Dies for brass pipe or electric conduit—same price.

No. 30—3/8", 1/2", 3/4"	\$14.95
No. 31—1/2", 3/4", 1"	17.25

"TOLEDO" Adjustable Bolt Die Heads

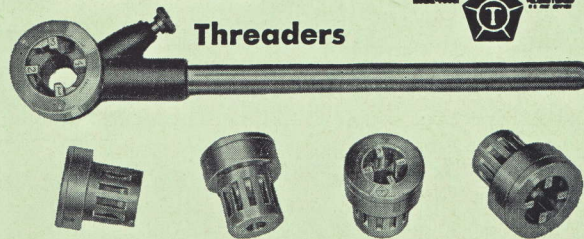
An over or under adjustment of 1/64" obtained by turning the knurled sizing ring. Dies easily reground or replaced. Die heads used in No. 00 ratchet handle.



No. 00 ADJ—1/4" to 5/8" by 16 ^{ths}	\$8.75
No. 00 ADJ—3/4", 7/8" or 1"	8.75

Small Ratchet

Threaders



The most popular small drop-head ratchet threaders. Instant die change. Reach close corner jobs. Operate with extreme ease. Cut smooth perfect threads. Dies easily reground or replaced.

No. 00—1/8" to 3/4"	\$28.30
No. 00—1/4" to 3/4"	23.40
No. 00—3/8" to 3/4"	18.50
No. 00—1/2" to 3/4"	13.60
No. 11—1/8" to 1"	39.40
No. 11—1/8" to 1 1/4"	45.30
No. 11—1/4" to 1"	33.50
No. 11—1/4" to 1 1/4"	39.40
No. 11—3/8" to 1 1/4"	33.50
No. 11—3/8" to 1"	27.60
No. 11—1/2" to 1 1/4"	27.60
No. 11—1/2" to 1"	21.70
No. 12—1/8" to 2"	71.50
No. 12—1/4" to 2"	65.50
No. 12—3/8" to 2"	59.50
No. 12—1/2" to 2"	53.50
No. 12—3/4" to 2"	47.50
No. 12—1" to 2"	41.50

See Next Page for Ratchet
Handles and Die Head Prices

EFFICIENT DEPENDABLE TOLEDO PROVEN THRU THE YEARS

FOR PRECISION PIPE TOOLS

"TOLEDO"

TRADE-MARK



REGISTERED
U.S. PAT. OFFICE

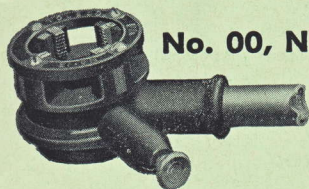
RESALE NET PRICES — EFFECTIVE MARCH 1, 1956

"TOLEDO"



No. 00, No. 11, No. 12

RATCHET HANDLES
DIE HEADS AND DIES



No. 00 Ratchet Handle, Comp.	\$3.80
No. 11 Ratchet Handle, Comp.	4.00
No. 12 Ratchet Handle, Comp.	5.00
No. 00 1/8", 1/4", 3/8", 1/2" or 3/4" Die Head With R. H. Pipe Dies, each	4.90
No. 11 1/8", 1/4", 3/8", 1/2", 3/4", 1" or 1 1/4" Die Head With R. H. Pipe Dies, each.....	5.90
No. 11 1" or 1 1/4" L.H. Die Head With Dies, each	10.35
No. 12 1/8", 1/4", 3/8", 1/2" or 3/4" Die Head With R. H. Pipe Dies, each	6.00
No. 12 1", 1 1/4" or 1 1/2" Die Head With R. H. Pipe Dies, each	9.00
No. 12 2" Die Head With R. H. Pipe Dies, each	9.50

BOLT DIE STOCKS AND DIES



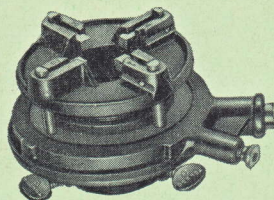
Small, easy cutting, full mounted adjustable bolt die stocks. All dies cut equal in any adjustment—smooth threads.

No. 101—Cap. 1/4" to 5/8" by 16 ^{ths} ..each	\$9.50
No. 102—Cap. 3/4", 7/8" or 1"	9.50

"TOLEDO"

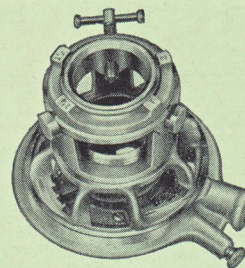
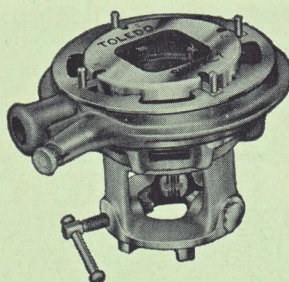


ADJUSTABLE
1" TO 2"
THREADERS



Separate dies for each size assure extreme ease in operation. Excellent low cost, durable tools, preferred by many users. Quick and easy die change.

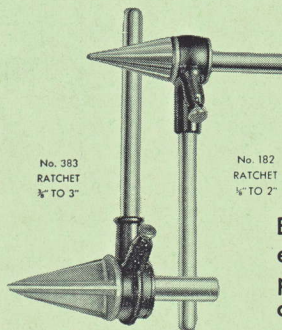
No. 1A Ratchet	\$34.50
No. 1BR Ratchet	37.90
No. 1—Non-Ratchet	31.00
No. 1A is the same as former No. 1R	



SIMPACT SELF-CONTAINED 1" TO 2" RATCHET THREADER

This is the ultimate in 1" to 2" ratchet threaders. Simple, few moving parts, positive, instant die change. Just set the dies in the proper tapered steps. Cam type pipe holder with broad jaws makes easy, firm centering on pipe. The finest in self-contained 1" to 2" threaders.

Simpact 1" to 2"	\$43.70
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"TOLEDO"



RATCHET
PIPE
REAMERS

Easy cutting ratchet reamers. Feed with only slight pressure. Leave a smooth, clean cut. Very popular.

No. 182—1/8" to 2"	\$14.00
No. 383—3/8" to 3"	17.90

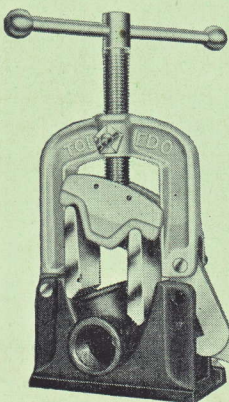
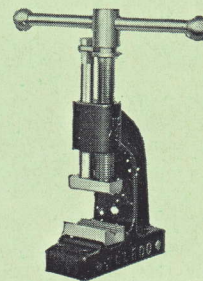
"TOLEDO"



OPEN-SIDE
PIPE VISES

Very handy. No yoke to unlatch extra heavy frame. Heat treated jaws grip pipe firmly.

No. 00—1/8" to 1 1/2" Pipe	\$10.90
No. 0—1/8" to 2 1/2" Pipe	14.50
No. 3—1/8" to 4 1/2" Pipe	29.00



"TOLEDO"



No. 1
HINGE
PIPE VISE

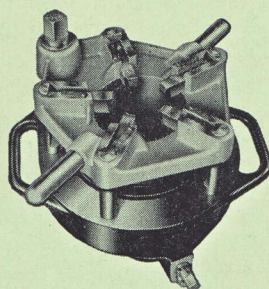
Here is a quality pipe vise with outstanding features. Not only will it hold pipe firmly, but it holds irregular shapes with ease, such as ells, tees and valves. The exclusive rocking-wedge action jaws grip almost any shape and will hold it securely.

Hardened jaws are wider and have a larger gripping surface. Any part of a "TOLEDO" Vise can be replaced if necessary. Made of the finest workmanship and materials. Order today from your supplier.

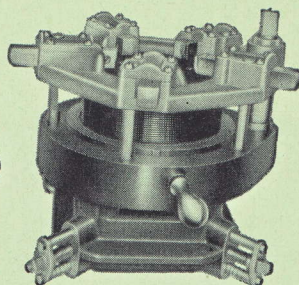
No. 1 Vise 1/8" to 2 1/2"	Price On Request
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**GEARED
ADJ. THREADERS**



No. 2 BR—
Threads 2½"-4"
4 Sets of Dies



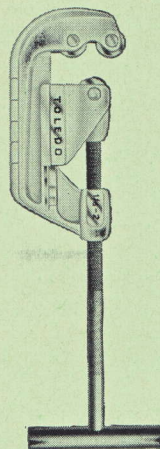
No. 25BR—
Threads 2½"-6"
With 1 Set Dies

Tops among all geared threaders. Very easy to operate by hand with ratchet handle or converted to power with a "TOLEDO" Power Drive. Each tool produces smooth, perfectly tapered threads, assuring tight joints. No. 25BR uses one set of dies to thread seven (7) sizes of pipe—2½" to 6". Other models use separate set of dies for each size.

No. 2—2½" to 4"	\$110.00
No. 2—2½", 3" and 4"	103.50
No. 2BR—2½" to 4"	115.00
No. 2BR—2½", 3" and 4"	110.00
No. 25BR—2½" to 6"	224.00
No. 2½—5", 6"	190.00
No. 3—5", 6", 8"	258.00
No. 3—6", 8"	244.00
No. 4—10", 12"	395.00
No. 4—10" or 12" only	375.00



**⅛" TO 2" PIPE CUTTER
⅛" TO 1" TUBING CUTTER**

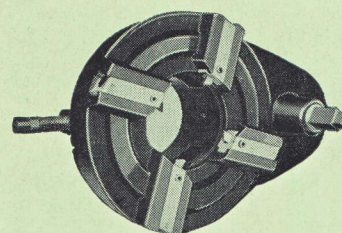


A wheel & roller cutter that tracks perfectly, cuts easily and has a frame formed to fit the hand. Cutter wheels leave practically no burr. Roller in hook provides a square base when starting to cut.

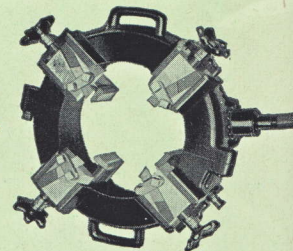
No. 600 Tubing Cutter handles brass and copper tubing easily and quickly. Handy reamer slides out of way when not being used.

No. 20 Pipe Cutter With 2 Rollers	\$11.90
No. 600 Tubing Cutter	2.85

AUTOMATIC & GEARED CUTTERS



AUTOMATIC



GEARED

Knives in automatic cutter fed by means of scroll mechanism. Positive feed. Smooth cutting. Knives in geared cutter fed by hand wheel on each cutter block as cutter frame revolves. May be split apart and clamped around pipe in a line. Either type operated by ratchet handle or power drive.

No. 40—Automatic 2"-4"	\$170.00
No. 80—Automatic 4½"-8"	345.00
No. 250—Geared 2½"-6"	187.00
No. 300—Geared 4½"-8"	207.00
No. 350—Geared 7"-10"	225.00
No. 400—Geared 9"-12"	250.00



**No. 8
VISE
STAND**

Handy new "TOLEDO" No. 8 Vise Stand goes to any pipe fitting job easily... Sets up or takes down quickly... Saves time and effort. All one unit, no loose parts. Extra rugged, won't fold up in use. Large size vise base for easy mounting of "TOLEDO" or other vises. Three pipe benders, plenty of tool slots, pipe rest, ceiling brace. See it now at your supply house—a great value.

No. 8 Vise Stand—To 2½" Pipe	\$22.00
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**BLACK SULPHUR BASE
CUTTING OIL**

**ALSO NEW CLEAR
CUTTING OIL**

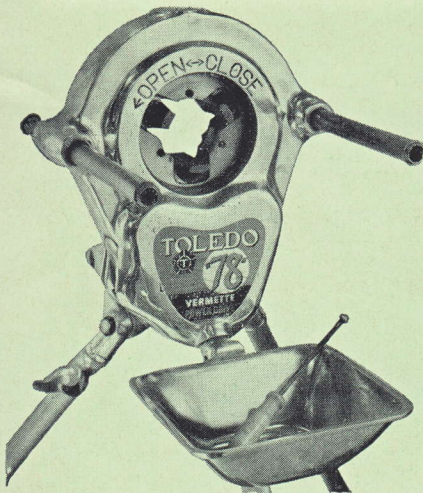
In 1 gal. cans only



A high grade, superior thread cutting oil. Antiseptic. Will not turn rancid. Assures smooth threads & longer die life. Dark oil for power machines. Clear for hand tools. Keeps hands and clothes clean.

1 Gal. Can	Per Gal.
5 Gal. Pail	Per Gal.
½ Gal. Can	
54 Gal. Drum	Per Gal.

**ASK YOUR
DEALER
FOR PRICES**



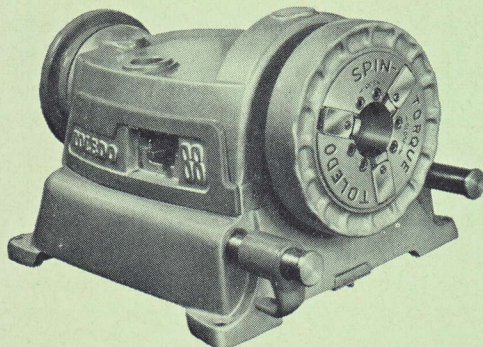
NO. 78 POWER DRIVE

Here is a time-proven portable power drive that provides effortless cutting, threading and reaming of pipe and conduit...a worthy addition to the well known "TOLEDO" line of quality pipe tools.

It weighs but 75 lbs. The chuck grips like a pipe wrench and is self-centering. Sturdily built with all gear drive. This machine has folding legs, can be carried over the shoulder. It provides power for your hand operated pipe tools. Excellent for fitting make up work. ½ H.P., 115 volt motor.

No. 78 Complete with legs, oil pot and Fork Tool Holder	\$265.00
2" Adjustable Pipe Rest	22.00
4" Adjustable Pipe Rest	31.25

NO. 88 POWER DRIVE WITH SPIN-TORQUE CHUCK



**POWERFUL
EFFICIENT
FAST**

Capacity
1/8" to 2"
Pipe

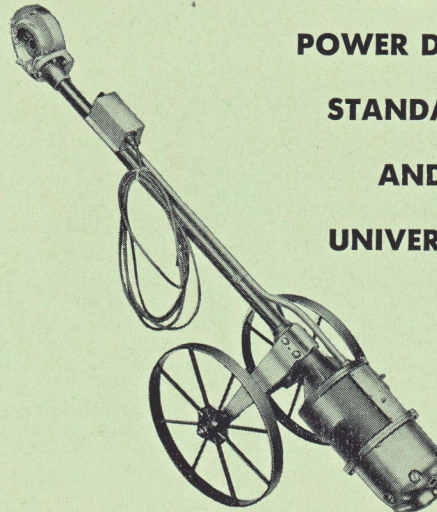
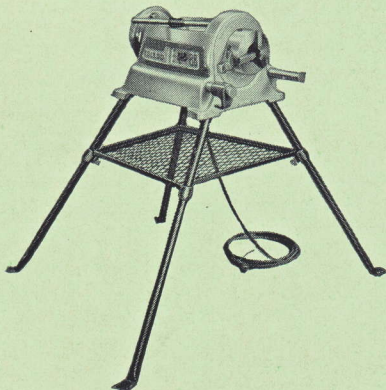
1/4" to 1 1/2"
Bolts

A light weight power drive for operating hand tools. Powerful, efficient and rugged. Aluminum

housing. Positive gripping spin - torque chuck, opens and closes easily. Grip increases with torque. Large man-size operating ring. Operates smoothly and easily. Rear centering device.

Powerful ½ H.P. universal 115 volt motor. Mounted on bench, service truck or on legs with tray.

No. 88 Drive With Spin-Torque Chuck (Less Legs & Tray)	\$265.00
No. 88 Drive With Regular 3-Jaw Chuck (Less Legs & Tray)	265.00
Legs (Set of Four)	7.70
Tray	9.50



POWER DRIVES

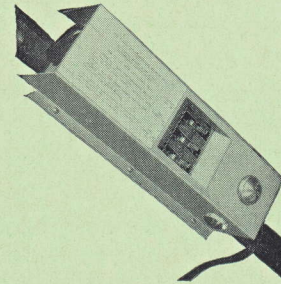
STANDARD

AND

UNIVERSAL

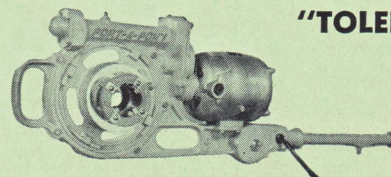
Converts large geared hand tools into swift, efficient, low cost power equipment. Standard Drive operating "TOLEDO" tools 4" pipe threaded in 2 minutes, 8" in 3 ½ minutes. Four inch cut off in 1 ½ minutes, 8" in 2 ½ minutes. Has 1 ½ H.P., A.C. motor, 2 speed gearing. Driving head on slow speed operates at 38 r.p.m.; high speed—57 r.p.m. Overall length 6 feet. Net weight 230 lbs. Furnished with 20 feet of flexible cable.

Universal Drive — ½ H.P. universal reversible motor with either 115 or 230 volts. (Specify voltage). Net weight 165 lbs. Furnished with 20 feet of flexible cable. Ideal for opening or closing large manually operated sluice gates. Saves hours and hours of time. Special Electrical Safety Device protects drive and valve from overload or damage.



Electrical Safety Device

Standard Drive With 60 Cycle Motor	\$420.00
Universal Drive With 115 Volt Motor	350.00
With 230 Volt Motor	350.00
Electric Safety Device, Extra	80.00
18" Rubber Tired Wheels, Per Pair	14.50



"TOLEDO" No. 68

PORT-A-PONY POWER DRIVE

This unit operates most standard die stocks with

special adaptors that can be supplied. Ample power to operate even geared threaders up to 8 inch. Weighs only 26 pounds. Easily carried to the job anywhere. Details on request.

No. 68 Power Drive With 115 Volt Electric Motor	\$189.50
No. 68 Power Drive With Air Motor	495.00

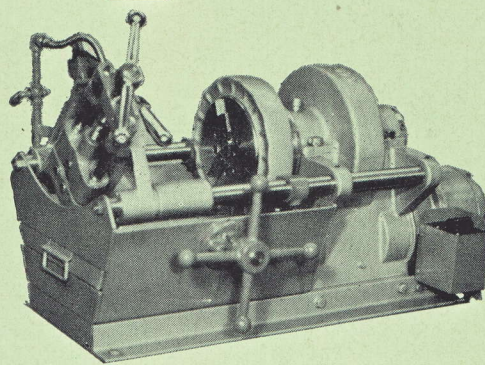
"TOLEDO"

TRADE-MARK



REGISTERED
U.S. PAT. OFFICE

RESALE NET PRICES — EFFECTIVE MARCH 1, 1956

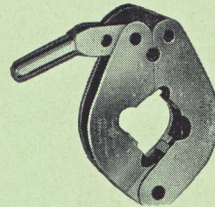


"TOLEDO" NO. 999 PORTABLE 2" POWER PIPE MACHINE WITH SPIN-TORQUE CHUCK

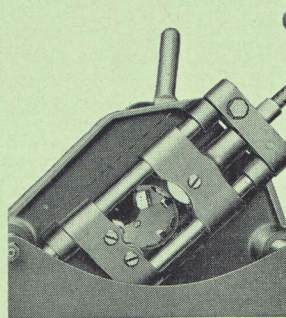
Capacity $\frac{1}{8}$ " to 2" Pipe
 $\frac{1}{4}$ " to 2" Bolts
 $\frac{1}{2}$ " to 2" Conduit

Threads 2" Pipe in 22 Seconds
Cuts Off 2" Pipe in 10 Seconds

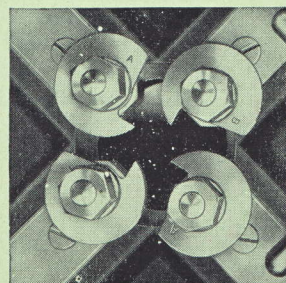
A portable 2" pipe machine that is ideal for shop, job or plant maintenance work. Combines speed, production, strength, quality and low cost. Threads 2" pipe in 22 seconds, cuts off 2" in 10 seconds. Smaller sizes relatively fast. Instant die change. Four knife scroll fed cutter or wheel and roller cutter. Cone type reamer head permits instant reaming. Separate die heads and dies assure perfect threads and instant die change. Nipples as short as 3" can be cut on 2" and shorter on smaller sizes without special nipple chuck. Rack and pinion with thread length indicator. Quick acting spin-torque chuck or 3-jaw geared universal chuck. Machine cut gears, strong and run in oil bath. Centrifugal type oil pump. Each machine complete with quick opening die heads and dies, cable and wrench.



**QUICK-OPENING
DIE HEADS. ASSURE
INSTANT CHANGE**



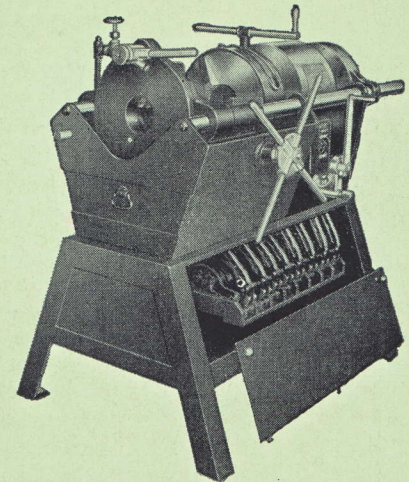
**WHEEL AND
ROLLER CUTTER—**



**—OR 4 KNIFE
CUTTER OPTIONAL**

No. 999—With 6 Q.O. Die Heads
And $\frac{1}{2}$ " to 2" Dies and
Spin-Torque Chuck **\$785.00**

No. 999—With 6 Q.O. Die Heads
And $\frac{1}{2}$ " to 2" Dies and
3-Jaw Universal Chuck **785.00**



"TOLEDO" No. 1-2-4-4" POWER PIPE MACHINE

Capacity $\frac{1}{2}$ " to 4" Pipe
 $\frac{3}{8}$ " to 2" Bolts
 $\frac{1}{2}$ " to 4" Conduit

Threads 4" Pipe in 42 Seconds
Cuts Off 4" Pipe in 9 Seconds

The 4" power pipe machine is recognized as tops. Threads 4" pipe in 42 seconds; cuts off 4" pipe in 9 seconds. Separate quick opening die heads and dies for each size. Instant die change. Perfect threads. Die heads, hinged type with adjustable rake type high speed steel dies. Four cutter knives, scroll fed, leave smooth, square end cuts. Cone type single blade reamer reams quickly. Fed by carriage feed wheel. Motor 3 H.P., heavy duty, adjustable chain drive and fully guarded. Protected by thermal overload circuit breaker.

No. 1-2-4 With 220-440 V. 3 Ph.
60 Cy. Motor—1" to 4" **\$3289.00**

No. 1-2-4 With 230 V. 1 Ph.
60 Cy. Motor—1" to 4" **3289.00**



2" HIGH SPEED POWER MACHINE

Threads 2" Pipe in 15 Seconds
Cuts Off 2" Pipe in 6 Seconds

Similar to No. 1-2-4 but smaller. Threads 2" pipe in 15 seconds. Cuts, threads and reams pipe up to 2". A fine high speed production machine. Can also be furnished with a quick acting collet chuck for large production. Quotation on request.

2" H.S. With 220-440 V. 3 Ph.
60 Cy. Motor— $\frac{1}{2}$ " to 2" **\$1828.00**

2" H.S. With 230 V. 1 Ph.
60 Cy. Motor— $\frac{1}{2}$ " to 2" **1928.00**

R. H. PIPE DIES, CUTTER BLADES OR CUTTER WHEELS

	Per Single Set		Per Single Set
No. 0—1 Set $\frac{1}{8}$ " R.H. Dies	\$3.60	Simpect—1 Set 1" to 2" R.H. Dies	\$ 6.00
No. 0—1 Set $\frac{1}{4}$ " x $\frac{3}{8}$ " R.H. Dies	3.60	No. 2—2 BR—1 Set $2\frac{1}{2}$ " R.H. Dies	9.00
No. 0—1 Set $\frac{1}{2}$ " x $\frac{3}{4}$ " R.H. Dies	3.60	No. 2—2 BR—1 Set 3" R.H. Dies	9.00
No. 00—1 Set $\frac{1}{8}$ " R.H. Dies	3.60	No. 2—2 BR—1 Set $3\frac{1}{2}$ " R.H. Dies	9.00
No. 00—1 Set $\frac{1}{4}$ " R.H. Dies	3.60	No. 2—2 BR—1 Set 4" R.H. Dies	9.00
No. 00—1 Set $\frac{3}{8}$ " R.H. Dies	3.60	No. 25BR—1 Set $2\frac{1}{2}$ "-6" R.H. Dies	9.60
No. 00—1 Set $\frac{1}{2}$ " R.H. Dies	3.60	No. $2\frac{1}{2}$ —3—1 Set $4\frac{1}{2}$ " R.H. Dies	14.00
No. 00—1 Set $\frac{3}{4}$ " R.H. Dies	3.60	No. $2\frac{1}{2}$ —3—1 Set 5" R.H. Dies	14.00
No. 11—1 Set $\frac{1}{8}$ " R.H. Dies	3.60	No. $2\frac{1}{2}$ —3—1 Set 6" R.H. Dies	14.00
No. 11—1 Set $\frac{1}{4}$ " R.H. Dies	3.60	No. 3—1 Set 8" R.H. Dies	14.00
No. 11—1 Set $\frac{3}{8}$ " R.H. Dies	3.60	No. 4—1 Set 10" R.H. Dies	22.00
No. 11—1 Set $\frac{1}{2}$ " R.H. Dies	3.60	No. 4—1 Set 12" R.H. Dies	22.00
No. 11—1 Set $\frac{3}{4}$ " R.H. Dies	3.60		
No. 11—1 Set 1" R.H. Dies	4.30	CUTTERS	
No. 11—1 Set $1\frac{1}{4}$ " R.H. Dies	4.30		
No. 12—1 Set $\frac{1}{8}$ " R.H. Dies	3.60		
No. 12—1 Set $\frac{1}{4}$ " R.H. Dies	3.60		
No. 12—1 Set $\frac{3}{8}$ " R.H. Dies	3.60		
No. 12—1 Set $\frac{1}{2}$ " R.H. Dies	3.60	No. 20—Cutter Wheel90
No. 12—1 Set $\frac{3}{4}$ " R.H. Dies	3.60	No. 40—1 Set Cutter Blades	8.60
No. 12—1 Set 1" R.H. Dies	4.30	No. 80—1 Set Cutter Blades	8.60
No. 12—1 Set $1\frac{1}{4}$ " R.H. Dies	4.30	No. 250 } No. 300 } 1 Set No. 350 } Cutter Blades	8.60
No. 12—1 Set $1\frac{1}{2}$ " R.H. Dies	5.40	No. 400 }	
No. 12—1 Set 2" R.H. Dies	7.35	POWER PIPE MACHINES	
No. 30—1 Set $\frac{3}{8}$ " R.H. Dies	3.60		
No. 30—1 Set $\frac{1}{2}$ " R.H. Dies	3.60		
No. 30—1 Set $\frac{3}{4}$ " R.H. Dies	3.60		
No. 31—1 Set $\frac{1}{2}$ " R.H. Dies	3.60		
No. 31—1 Set $\frac{3}{4}$ " R.H. Dies	3.60	No. 999—1 Set $\frac{1}{8}$ ", $\frac{1}{4}$ ", $\frac{3}{8}$ ", $\frac{1}{2}$ " or $\frac{3}{4}$ " R.H. Dies	8.50
No. 31—1 Set 1" R.H. Dies	4.30	No. 999—1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ " or 2" R.H. Dies	10.00
No. 1 } No. 1A } 1 Set 1", $1\frac{1}{4}$ " or No. 1R } $1\frac{1}{2}$ " R.H. Dies	3.70	No. 999—1 Set Cutter Blades	10.20
No. 1BR }		No. 999—Cutter Wheel	3.00
No. 1 } No. 1A } 1 Set 2" No. 1R } R.H. Dies	4.40	2" H.S.—1 Set $\frac{1}{8}$ ", $\frac{1}{4}$ " or $\frac{3}{8}$ " R.H. Dies	8.50
No. 1BR }		2" H.S.—1 Set $\frac{1}{2}$ ", $\frac{3}{4}$ ", 1", $1\frac{1}{4}$ ", $1\frac{1}{2}$ " or 2" R.H. Dies	10.00
		2" H.S.—1 Set Cutter Blades	20.00
		No. 1-2-4—1 Set $\frac{1}{2}$ " or $\frac{3}{4}$ " R.H. Dies ...	10.00
		No. 1-2-4—1 Set 1" or $1\frac{1}{4}$ " R.H. Dies	19.30
		No. 1-2-4—1 Set $1\frac{1}{2}$ " or 2" R.H. Dies	27.60
		No. 1-2-4—1 Set $2\frac{1}{2}$ ", 3", $3\frac{1}{2}$ " or 4" R.H. Dies	30.30
		No. 1-2-4—1 Set Cutter Blades	28.00